

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-10 (canceled).

Claim 11 (currently amended):      An organic EL device comprising:

~~a plurality of light emitting layers different in emission color and laminated between an anode and a cathode, wherein~~

a plurality of light emitting layers including a red light emitting layer, a green light emitting layer, and a blue light emitting layer are laminated in respective order between said an anode and said a cathode; and

an intermediate layer comprised of an organic material is provided at in at least one location between said the light emitting layers, wherein the green light emitting layer has a hole transporting property and an electron transporting property.

Claim 12 (currently amended):      The organic EL device as set forth in claim 11, wherein a HOMO-LUMO energy gap of ~~said the~~ intermediate layer is greater than a HOMO-LUMO energy gap of at least one material constituting ~~said the~~ light emitting layers disposed adjacent to ~~said the~~ intermediate layer.

Claim 13 (currently amended):      The organic EL device as set forth in claim 11, wherein ~~said the~~ intermediate layer has ~~any one of both a hole transporting property and an electron blocking property and both an electron transporting property and a hole blocking property.~~

Claim 14 (currently amended): The organic EL device as set forth in claim 11, wherein ~~said red light emitting layer, said green light emitting layer, and said blue light emitting layer are laminated in respective order between said anode and said cathode; and~~the intermediate layer ~~having~~has both a hole transporting property and an electron blocking property and is provided at least between ~~said~~the green light emitting layer and ~~said~~the blue light emitting layer.

Claim 15 (currently amended): The organic EL device as set forth in claim 14, wherein a LUMO energy level of ~~said~~the intermediate layer having ~~said~~a hole transporting property is higher than a LUMO energy level of an electron transporting component in ~~said~~the green light emitting layer.

Claim 16 (currently amended): The organic EL device as set forth in claim 11, wherein ~~the~~said red light emitting layer, ~~said~~the green light emitting layer, and ~~said~~the blue light emitting layer are laminated in respective order from the anode side between ~~said~~the anode and ~~said~~the cathode, and ~~an~~the intermediate layer ~~having~~has both a hole transporting property and an electron blocking property and is provided at least between ~~said~~the red light emitting layer and ~~said~~the green light emitting layer.

Claim 17 (currently amended): The organic EL device as set forth in claim 16, wherein a LUMO energy level of ~~said~~the intermediate layer having a hole transporting property is higher than the LUMO energy level of an electron transporting component in ~~said~~the red light emitting layer.

Claim 18 (currently amended): A display comprising:

a color filter on a light take-out surface side of an organic EL device comprising: a plurality of light emitting layers ~~different in emission color and laminated between an anode and a cathode, wherein said organic EL device comprises~~including a red light emitting layer, a green light emitting layer, and a blue light emitting layer laminated in respective order between ~~said an~~ anode and ~~said a~~ cathode; and ~~comprising an intermediate layer~~ provided in at least one location between ~~said the~~ light emitting layers, wherein the green light emitting layer has a hole transporting property and an electron transporting property.

Claim 19 (new): The organic EL device as set forth in claim 11, wherein the intermediate layer has an electron transporting property and a hole blocking property